

## Storm Data and Unusual Weather Phenomena - May 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>IOWA, Northeast</b>				
<b>HOWARD COUNTY --- 4.6 SSE RICEVILLE [43.31, -92.51]</b>				
	05/02/08 12:35 CST		0	Funnel Cloud
	05/02/08 12:40 CST		0	Source: Trained Spotter
A trained spotter reported a funnel cloud southeast of Riceville.				
<b>HOWARD COUNTY --- 3.7 NW SARATOGA [43.41, -92.47]</b>				
	05/02/08 13:00 CST		0	Funnel Cloud
	05/02/08 13:05 CST		0	Source: Public
Numerous reports were received from the public of funnel clouds across Howard County.				
<b>Scattered thunderstorms were triggered along a warm front in the afternoon hours on May 2. Funnel clouds were reported by the public and trained spotters over Howard county.</b>				
<b>FLOYD COUNTY --- 0.9 SW NORA SPGS [43.14, -93.01]</b>				
	05/06/08 18:15 CST		0	Thunderstorm Wind (EG 52 kt)
	05/06/08 18:15 CST		0	Source: Public
An estimated wind gust of 60 mph was reported by the public at a convenience store in Nora Springs.				
<b>FAYETTE COUNTY --- 0.5 W OELWEIN [42.68, -91.91]</b>				
	05/06/08 20:15 CST		0	Thunderstorm Wind (EG 52 kt)
	05/06/08 20:15 CST		0	Source: Fire Department/Rescue
Fire department personnel reported wind damage to a house on the northeast side of Oelwein.				
<b>A cold front moved across northeast Iowa in the late afternoon and evening hours on May 6. Scattered severe thunderstorms developed and produced wind gusts estimated around 60 mph.</b>				
<b>FLOYD COUNTY --- 0.7 S MARBLE ROCK [42.96, -92.87]</b>				
	05/25/08 15:37 CST		0	Hail (0.75 in)
	05/25/08 15:37 CST		0	Source: COOP Observer
<b>FLOYD COUNTY --- 1.2 SE FLOYD CROSSING [43.07, -92.73]</b>				
	05/25/08 16:01 CST		5K	Hail (1.00 in)
	05/25/08 16:01 CST		0	Source: Trained Spotter
<b>CHICKASAW COUNTY --- 0.5 W NASHUA [42.95, -92.54]</b>				
	05/25/08 16:16 CST		0	Hail (0.88 in)
	05/25/08 16:16 CST		0	Source: Law Enforcement
<b>FAYETTE COUNTY --- 1.0 NNE FAIRBANK [42.64, -92.04]</b>				
	05/25/08 16:45 CST		3.50K	Hail (1.00 in)
	05/25/08 16:45 CST		0	Source: Public
<b>FAYETTE COUNTY --- 1.5 W STANLEY [42.65, -91.83]</b>				
	05/25/08 17:00 CST		10K	Hail (2.50 in)
	05/25/08 17:00 CST		0	Source: Public
Public reported windshields and windows were broken in the town of Stanley.				
<b>FAYETTE COUNTY --- 6.7 SSE ARLINGTON [42.66, -91.62]</b>				
	05/25/08 17:10 CST		0.50K	Hail (1.50 in)
	05/25/08 17:10 CST		0	Source: Public
Public reported ping pong size hail, which cracked a window on a house.				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>CLAYTON COUNTY --- 4.2 WSW STRAWBERRY PT [42.66, -91.61]</b>				
	05/25/08 17:45 CST		3K	Thunderstorm Wind (EG 61 kt)
	05/25/08 17:47 CST		0	Source: Public
Strong winds caused some damage at a farm on Avenue A along the Fayette and Clayton County line.				
<b>CLAYTON COUNTY --- 4.0 WSW STRAWBERRY PT [42.66, -91.61]</b>				
	05/25/08 17:46 CST		0	Hail (1.75 in)
	05/25/08 17:47 CST		0	Source: Public
Hail up to golf ball size fell near the Fayette and Clayton County line.				
<b>CLAYTON COUNTY --- 2.3 SE EDGEWOOD [42.64, -91.40]</b>				
	05/25/08 17:55 CST		0	Hail (0.75 in)
	05/25/08 17:55 CST		0	Source: Fire Department/Rescue
Trained spotters estimated penny size hail near Edgewood.				
<b>CLAYTON COUNTY --- 0.5 W STRAWBERRY PT [42.68, -91.54]</b>				
	05/25/08 18:00 CST		0	Hail (0.88 in)
	05/25/08 18:00 CST		0	Source: Law Enforcement
<b>CLAYTON COUNTY --- 2.2 SE EDGEWOOD [42.65, -91.40]</b>				
	05/25/08 18:11 CST		0	Hail (0.75 in)
	05/25/08 18:11 CST		0	Source: Fire Department/Rescue
<b>CLAYTON COUNTY --- EDGEWOOD [42.67, -91.43]</b>				
	05/25/08 18:14 CST		2.50K	Hail (1.00 in)
	05/25/08 18:14 CST		0	Source: Fire Department/Rescue
Fire department reported quarter size hail and 50 mph winds.				
A cold front moved across northern Iowa during the late afternoon and evening hours on May 25, triggering severe thunderstorms ahead of it. These storms produced significant tornado activity south of the area, but also generated large hail that ranged in size from pennies to as large as tennis balls east and north of the tornado tracks. The effects of a large tornado near Parkersburg and New Hartford, Iowa produced a considerable amount of debris in the air, as reported by spotters and the emergency manager in Fayette County.				
<b>FAYETTE COUNTY --- 1.0 ENE ARLINGTON [42.76, -91.65], 2.8 W ARLINGTON [42.76, -91.72], 1.0 W MAYNARD [42.77, -91.89], 2.0 W MAYNARD [42.77, -91.91], 2.0 WSW MAYNARD [42.76, -91.91], 0.6 W OELWEIN [42.68, -91.91], 2.6 NNE STANLEY [42.69, -91.78], 4.6 SSE ARLINGTON [42.69, -91.64]</b>				
	05/25/08 19:15 CST		25K	Flash Flood (due to Heavy Rain)
	05/25/08 22:05 CST		0	Source: Law Enforcement
Water was reported over Highway 150 south of Maynard and sections of Highway 3 in the far south end of Fayette County.				
<b>CLAYTON COUNTY --- 3.9 W STRAWBERRY PT [42.69, -91.61], 4.6 WSW STRAWBERRY PT [42.64, -91.61], 3.2 SE STRAWBERRY PT [42.65, -91.49], 2.0 ENE STRAWBERRY PT [42.69, -91.49]</b>				
	05/25/08 19:30 CST		20K	Flood (due to Heavy Rain)
	05/25/08 21:55 CST		0	Source: Law Enforcement
Law enforcement officials reported standing water in the extreme southwest part of the county along 400th Street.				
<b>CLAYTON COUNTY --- 2.7 WSW EDGEWOOD [42.66, -91.48], 4.0 E EDGEWOOD [42.67, -91.35], 4.3 ESE EDGEWOOD [42.64, -91.35], 3.2 WSW EDGEWOOD [42.65, -91.48]</b>				
	05/25/08 20:00 CST		15K	Flood (due to Heavy Rain)
	05/25/08 22:00 CST		0	Source: Law Enforcement
Law enforcement officials reported water over sections of Highway 3 in the southern end of the county and around Edgewood.				

## Storm Data and Unusual Weather Phenomena - May 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>CLAYTON COUNTY --- 2.5 N EDGEWOOD [42.71, -91.43], 1.9 SSW EDGEWOOD [42.65, -91.44], 1.7 S GRAHAM [42.65, -91.12], 4.1 S OSTERDOCK [42.71, -91.18]</b>				
	05/25/08 20:30 CST		20K	Flood (due to Heavy Rain)
	05/25/08 22:00 CST		0	Source: Law Enforcement
Law enforcement officials reported water over roads in the south end of the county.				
<b>A cold front moved across northern Iowa during the late afternoon and evening of May 25. Ahead of the front, slow moving thunderstorms produced excessive rainfall amounts of 3 to 5 inches, which caused flash flooding in southern sections of Fayette and Clayton County.</b>				
<b>WINNESHIEK COUNTY --- KENDALLVILLE [43.43, -92.03]</b>				
	05/31/08 16:35 CST		0	Hail (0.75 in)
	05/31/08 16:35 CST		0	Source: Public
<b>WINNESHIEK COUNTY --- BLUFFTON [43.40, -91.93]</b>				
	05/31/08 16:37 CST		0	Hail (0.75 in)
	05/31/08 16:37 CST		0	Source: Public
<b>WINNESHIEK COUNTY --- 0.9 NE DECORAH [43.31, -91.79]</b>				
	05/31/08 16:53 CST		0	Hail (0.75 in)
	05/31/08 16:53 CST		0	Source: Public
Penny size hail was reported by students at Luther College to KDEC radio in Decorah.				
<b>CLAYTON COUNTY --- 3.1 WNW LUANA [43.08, -91.53]</b>				
	05/31/08 17:33 CST		0	Hail (0.88 in)
	05/31/08 17:33 CST		3K	Source: Public
<b>CLAYTON COUNTY --- LUANA [43.07, -91.47]</b>				
	05/31/08 17:36 CST		0	Hail (0.75 in)
	05/31/08 17:36 CST		0	Source: Public
<b>CLAYTON COUNTY --- 1.7 ESE LUANA [43.06, -91.44]</b>				
	05/31/08 17:37 CST		0	Hail (0.75 in)
	05/31/08 17:37 CST		0	Source: Public
<b>CLAYTON COUNTY --- 1.7 SW MONONA [43.03, -91.42]</b>				
	05/31/08 17:44 CST		0	Hail (0.75 in)
	05/31/08 17:44 CST		0	Source: Public
<b>CLAYTON COUNTY --- 2.1 NNE ST OLAF [42.96, -91.37]</b>				
	05/31/08 17:50 CST		3.50K	Hail (1.25 in)
	05/31/08 17:50 CST		5K	Source: Fire Department/Rescue
<b>CLAYTON COUNTY --- 2.8 S MC GREGOR [42.98, -91.18]</b>				
	05/31/08 18:00 CST		1.50K	Hail (1.00 in)
	05/31/08 18:00 CST		3K	Source: Public
<b>CLAYTON COUNTY --- 2.5 W TURKEY RIVER [42.73, -91.10]</b>				
	05/31/08 18:27 CST		0	Hail (0.75 in)
	05/31/08 18:27 CST		0	Source: Trained Spotter
<b>An upper level disturbance triggered scattered severe thunderstorms during the late afternoon and early evening of May 31. Hail ranged in size from pennies up to half dollars.</b>				
<b>HOWARD COUNTY --- 0.2 ESE DAVIS CORNERS [43.37, -92.30]</b>				
	05/29/08 21:50 CST		0.19M	Thunderstorm Wind (EG 53 kt)
	05/29/08 21:51 CST		0	Source: Newspaper

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An apparent downburst hit the parking lot of Featherlite Trailers damaging 36 trailers. Many of them were tossed into the air or into other trailers. The damage occurred after security had left the facility and was found the next morning. Although not impossible, there was not ample evidence to document this as a brief tornado touchdown.				
<b>A cluster of thunderstorms produced a very localized downburst at the Featherlite Trailer company near the Intersection of Highways 63 and 9 in central Howard County, IA. Numerous trailers were tossed around, moved, or lifted. Although not impossible, there was not enough evidence to label this a brief tornado touchdown. The damage was not found until the next morning.</b>				
<b>MINNESOTA, Southeast</b>				
<b>MOWER COUNTY --- 3.0 E LE ROY [43.52, -92.46]</b>				
	05/02/08 13:15 CST	0		Funnel Cloud
	05/02/08 13:20 CST	0		Source: Trained Spotter
A trained spotter east of Le Roy reported a couple of small funnel clouds.				
<b>Scattered thunderstorms were triggered along a warm front in the afternoon hours on May 2. A funnel cloud was reported by trained spotters over Mower County.</b>				
<b>MOWER COUNTY --- 1.0 E DEXTER [43.72, -92.70]</b>				
	05/06/08 15:41 CST	0		Thunderstorm Wind (MG 50 kt)
	05/06/08 15:41 CST	0		Source: Mesonet
<b>WINONA COUNTY --- 3.5 SSE LEWISTON [43.93, -91.85]</b>				
	05/06/08 16:45 CST	0		Hail (0.88 in)
	05/06/08 16:45 CST	0		Source: Emergency Manager
Nickel size hail was reported by the emergency manager at Enterprise rest area near mile post 244 on Interstate 90.				
<b>OLMSTED COUNTY --- 1.0 E DOVER [43.97, -92.13]</b>				
	05/06/08 18:55 CST	0		Hail (0.75 in)
	05/06/08 18:55 CST	0		Source: Broadcast Media
Penny size hail was reported by a broadcast media employee in Dover.				
<b>A cold front moved across southeast Minnesota in the late afternoon and evening hours on May 6. Scattered severe thunderstorms developed and produced hail the size of pennies and nickels.</b>				
<b>MOWER COUNTY --- 0.9 NE GRAND MEADOW [43.71, -92.57]</b>				
	05/31/08 15:40 CST	0		Hail (0.75 in)
	05/31/08 15:40 CST	0		Source: COOP Observer
<b>MOWER COUNTY --- 2.0 SE GRAND MEADOW [43.68, -92.55]</b>				
	05/31/08 15:42 CST	0		Hail (0.75 in)
	05/31/08 15:42 CST	0		Source: Public
<b>MOWER COUNTY --- 3.0 E GRAND MEADOW [43.70, -92.52]</b>				
	05/31/08 15:45 CST	0		Hail (0.88 in)
	05/31/08 15:45 CST	3K		Source: Amateur Radio
<b>MOWER COUNTY --- 4.0 E GRAND MEADOW [43.70, -92.50]</b>				
	05/31/08 15:47 CST	0		Hail (0.88 in)
	05/31/08 15:47 CST	3K		Source: Emergency Manager
<b>FILLMORE COUNTY --- 3.0 SW SPRING VLY [43.65, -92.44]</b>				
	05/31/08 15:53 CST	0		Hail (0.88 in)
	05/31/08 15:53 CST	2.50K		Source: Amateur Radio
<b>FILLMORE COUNTY --- 2.0 SE OSTRANDER [43.60, -92.40]</b>				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/31/08 16:04 CST		0	Hail (0.75 in)
	05/31/08 16:04 CST		0	Source: Emergency Manager
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<b>OLMSTED COUNTY --- ORONOCO [44.17, -92.53]</b>				
	05/31/08 19:23 CST		0	Hail (0.75 in)
	05/31/08 19:23 CST		0	Source: Trained Spotter
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<b>OLMSTED COUNTY --- 2.0 N ROCHESTER [44.06, -92.47]</b>				
	05/31/08 19:35 CST		0	Hail (0.75 in)
	05/31/08 19:35 CST		0	Source: Public
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<b>An upper level disturbance triggered scattered severe thunderstorms during the late afternoon and early evening of May 31. Hail ranged in size from pennies up to half dollars.</b>				
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<b>DODGE COUNTY --- MANTORVILLE [44.07, -92.75]</b>				
	05/30/08 15:34 CST		2.50K	Hail (1.00 in)
	05/30/08 15:34 CST		2K	Source: Trained Spotter
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<b>OLMSTED COUNTY --- BYRON [44.03, -92.65]</b>				
	05/30/08 15:43 CST	0		Hail (0.75 in)
	05/30/08 15:43 CST	0		Source: Trained Spotter
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<b>OLMSTED COUNTY --- 1.0 NW ROCHESTER [44.04, -92.48]</b>				
	05/30/08 15:48 CST		5K	Hail (1.00 in)
	05/30/08 15:48 CST		0	Source: Public
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<b>OLMSTED COUNTY --- 1.0 W ROCHESTER [44.03, -92.49]</b>				
	05/30/08 15:52 CST		10K	Hail (1.00 in)
	05/30/08 15:52 CST		0	Source: Amateur Radio
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<b>OLMSTED COUNTY --- ROCHESTER [44.03, -92.47]</b>				
	05/30/08 15:57 CST		10K	Hail (1.00 in)
	05/30/08 15:57 CST		0	Source: COOP Observer
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<b>OLMSTED COUNTY --- 2.0 NE ROCHESTER [44.05, -92.44]</b>				
	05/30/08 16:05 CST		20K	Hail (1.75 in)
	05/30/08 16:05 CST		0	Source: Amateur Radio
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<b>WINONA COUNTY --- ST CHARLES [43.97, -92.08]</b>				
	05/30/08 16:34 CST		7K	Hail (1.75 in)
	05/30/08 16:34 CST		5K	Source: Law Enforcement
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<b>WINONA COUNTY --- FREMONT [43.92, -91.90]</b>				
	05/30/08 16:54 CST		0	Hail (0.88 in)
	05/30/08 16:54 CST		2.50K	Source: Amateur Radio
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<b>WINONA COUNTY --- HART [43.88, -91.73]</b>				
	05/30/08 17:02 CST		5K	Hail (1.75 in)
	05/30/08 17:02 CST		10K	Source: Amateur Radio
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<b>WINONA COUNTY --- 3.0 S RIDGEWAY [43.88, -91.57]</b>				
	05/30/08 17:15 CST		0	Hail (0.88 in)
	05/30/08 17:15 CST		2K	Source: Amateur Radio
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<b>HOUSTON COUNTY --- HOKAH [43.77, -91.33]</b>				
	05/30/08 17:32 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	05/30/08 17:32 CST		0	Source: Amateur Radio

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Scattered severe thunderstorms were triggered by an upper level disturbance during the late afternoon and early evening of May 30. Storm spotters, law enforcement officials, and amateur radio operators reported hail ranging in size from pennies to golf balls.

### WISCONSIN, Southwest

#### GRANT COUNTY --- 1.0 S ELLENBORO [42.77, -90.62]

05/02/08 16:00 CST	0	Hail (0.88 in)
05/02/08 16:00 CST	0	Source: Emergency Manager

The emergency manager reported nickel size hail south of Ellenboro.

A few severe thunderstorms were triggered along a warm front in the late afternoon and early evening hours on May 2. Hail the size of nickels was reported by the emergency manager.

#### VERNON COUNTY --- 1.0 N FOLSOM [43.44, -90.85]

05/06/08 19:49 CST	0	Hail (0.88 in)
05/06/08 19:49 CST	0	Source: Public

The public estimated nickel size hail one mile north of Folsom.

A cold front moved across southwest Wisconsin in the evening hours on May 6. The front triggered isolated severe thunderstorms, which produced nickel size hail.

#### CLARK COUNTY --- 1.2 S THORP [44.95, -90.80]

05/25/08 18:35 CST	0	Funnel Cloud
05/25/08 18:35 CST	0	Source: Law Enforcement

Law enforcement officials reported a possible funnel cloud at exit 108 on Highway 29.

#### CLARK COUNTY --- 5.5 S EIDSVOLD [44.87, -90.88]

05/25/08 18:40 CST	10K	Thunderstorm Wind (EG 61 kt)
05/25/08 18:40 CST	0	Source: Law Enforcement

Law enforcement officials reported a barn and power lines were blown down by thunderstorm wind gusts. Damage was reported at three residences just south of Cloverdale Road.

#### TAYLOR COUNTY --- 1.3 ESE POLLEY [45.12, -90.78]

05/25/08 18:40 CST	2K	Thunderstorm Wind (EG 52 kt)
05/25/08 18:41 CST	0	Source: Law Enforcement

Law enforcement officials reported high wind at the intersection of state highways 73 and 64.

#### CLARK COUNTY --- 3.7 S RESEBURG [44.87, -90.78], 4.3 NNW WILLARD [44.79, -90.75]

05/25/08 18:43 CST	12K	Thunderstorm Wind (EG 63 kt)
05/25/08 18:46 CST	0	Source: Law Enforcement

Law enforcement officials reported damage to barns and sheds at ten different residences just east of County Road M, between Bills Road and Lake Mead.

#### TAYLOR COUNTY --- 4.8 ENE LUBLIN [45.12, -90.64]

05/25/08 18:45 CST	8K	Thunderstorm Wind (EG 56 kt)
05/25/08 18:45 CST	0	Source: Law Enforcement

Law enforcement officials reported a roof was blown off a barn at Highway 64 and County Road T, with the roof landing on a road.

#### CLARK COUNTY --- 5.8 SW LONGWOOD [44.83, -90.69], 3.9 NNW GREENWOOD [44.80, -90.67]

05/25/08 18:48 CST	10K	Thunderstorm Wind (EG 58 kt)
05/25/08 18:52 CST	0	Source: Law Enforcement

Law enforcement officials reported damage to at least six farms northwest of the Greenwood area, including barns and sheds.

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<b>TAYLOR COUNTY --- 2.6 E PERKINSTOWN [45.21, -90.58]</b>				
	05/25/08 18:50 CST		1K	Thunderstorm Wind (EG 55 kt)
	05/25/08 18:50 CST		0	Source: Law Enforcement
Law enforcement officials reported downed trees along County Road M and Richter Road.				
<b>TAYLOR COUNTY --- 4.9 NW MEDFORD [45.17, -90.43], 1.3 NNE MEDFORD [45.15, -90.34]</b>				
	05/25/08 19:07 CST		1K	Thunderstorm Wind (EG 53 kt)
	05/25/08 19:10 CST		0	Source: Law Enforcement
Law enforcement officials reported trees, power lines, and light poles blown down.				
<b>GRANT COUNTY --- 0.9 SW HAZEL GREEN [42.52, -90.44]</b>				
	05/25/08 19:15 CST		0	Hail (0.88 in)
	05/25/08 19:15 CST		0	Source: Public
<b>CLARK COUNTY --- 1.9 SW ABBOTSFORD [44.93, -90.34]</b>				
	05/25/08 19:19 CST		0	Hail (0.75 in)
	05/25/08 19:19 CST		0	Source: Broadcast Media
Penny size hail was observed 2 miles south of Abbotsford, as reported by WAOW-TV.				
<b>BUFFALO COUNTY --- 0.5 E MONDOVI [44.57, -91.67]</b>				
	05/25/08 19:32 CST		0	Hail (0.75 in)
	05/25/08 19:32 CST		0	Source: Public
<b>GRANT COUNTY --- 0.3 SSE HAZEL GREEN [42.53, -90.43]</b>				
	05/25/08 20:03 CST		2K	Hail (1.00 in)
	05/25/08 20:03 CST		0	Source: Emergency Manager
<b>JACKSON COUNTY --- 0.5 W MERRILLAN [44.45, -90.84]</b>				
	05/25/08 20:15 CST		0	Hail (0.75 in)
	05/25/08 20:15 CST		0	Source: Trained Spotter
<b>JACKSON COUNTY --- 2.2 S MERRILLAN [44.42, -90.83]</b>				
	05/25/08 20:17 CST		1.50K	Hail (1.00 in)
	05/25/08 20:17 CST		0	Source: Trained Spotter
<b>JACKSON COUNTY --- 0.1 SSW HATFIELD [44.42, -90.73]</b>				
	05/25/08 20:21 CST		0	Hail (0.75 in)
	05/25/08 20:21 CST		0	Source: Law Enforcement
<b>JACKSON COUNTY --- 3.8 ESE PRAY [44.34, -90.43], 3.4 WSW CITY PT [44.33, -90.38]</b>				
	05/25/08 20:36 CST		36K	Thunderstorm Wind (EG 64 kt)
	05/25/08 20:44 CST		22K	Source: Emergency Manager
A few pine trees were blown down in a campground near Highway 54, but more extensive damage was reported at a cranberry farm where one building was blown down and many nearby trees were broken or sheared off. There may have been a brief gustnado. Cranberry vines were extensively damaged as well.				
<b>JACKSON COUNTY --- 3.8 WSW CITY PT [44.33, -90.39]</b>				
	05/25/08 20:38 CST		10K	Hail (1.00 in)
	05/25/08 20:41 CST		30K	Source: Public
Hail up to the size of quarters accumulated approximately 8 inches deep. In fact, hail still covered the ground the following morning. Cranberry vines suffered damage due to the large hail.				
<b>ADAMS COUNTY --- 4.5 ESE NEW ROME [44.21, -89.80]</b>				

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	05/25/08 21:10 CST		1K	Hail (1.00 in)
	05/25/08 21:10 CST		0	Source: Law Enforcement

A cold front moved across southwest and central Wisconsin during the evening hours on May 25. Severe thunderstorms developed ahead of the front and produced hail up to the size of quarters, along with damaging winds estimated as high as 70 to 75 mph. Strong winds associated with tornadoes further southwest of the area carried debris, such as bank checks, as far as Prairie du Chien (Crawford County).

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### GRANT COUNTY --- BAGLEY [42.90, -91.12]

05/31/08 18:03 CST	5K	Hail (1.75 in)
05/31/08 18:03 CST	5K	Source: Law Enforcement

An upper level disturbance triggered a few severe thunderstorms during the late afternoon and early evening of May 31. Hail the size of golfballs was reported. In addition, scud clouds produced numerous false tornado reports across western and southern parts of Grant County, WI leading to at least one warning.

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### VERNON COUNTY --- 0.2 SSE STODDARD [43.67, -91.22]

05/30/08 17:44 CST	0	Hail (0.75 in)
05/30/08 17:44 CST	0	Source: Law Enforcement

Hail the size of pennies and 40 mph winds were reported on the north side of Stoddard.

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### VERNON COUNTY --- 2.4 NE STODDARD [43.69, -91.18]

05/30/08 17:45 CST	0.50K	Thunderstorm Wind (EG 55 kt)
05/30/08 17:45 CST	0	Source: NWS Employee

A willow tree 18 inches in diameter was snapped halfway up and numerous 3 to 4 inch diameter limbs were blown down. There was also pea size hail.

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### LA CROSSE COUNTY --- 0.7 N ST JOSEPH [43.79, -91.03]

05/30/08 17:47 CST	0	Hail (0.88 in)
05/30/08 17:47 CST	0	Source: Amateur Radio

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### VERNON COUNTY --- 0.5 W WESTBY [43.65, -90.86]

05/30/08 18:05 CST	0	Hail (0.75 in)
05/30/08 18:05 CST	0	Source: Law Enforcement

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### VERNON COUNTY --- 3.3 NE ROSS [43.58, -90.70]

05/30/08 18:07 CST	0.75K	Thunderstorm Wind (EG 56 kt)
05/30/08 18:07 CST	0	Source: Amateur Radio

A storm spotter estimated wind gusts of 60 to 65 mph.

An upper level disturbance triggered scattered severe thunderstorms during the late afternoon and early evening of May 30. Hail up to the size of nickels, along with wind gusts estimated up to 65 mph, was reported by amateur radio operators, law enforcement officials and the public.